Auth Controller

Model:

OUser:

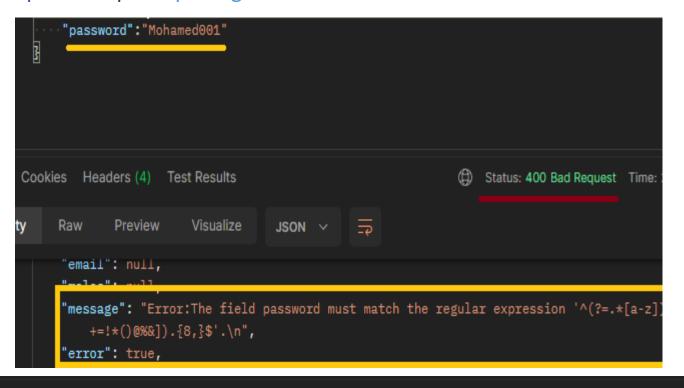
```
token:string
username:string //Fname,Mname
imgSrc:string //Image User
email:string
roles:string[]
message:string //Return With Login | Register if error in input or email
error:bool
isLogin:bool
exToken:date
```

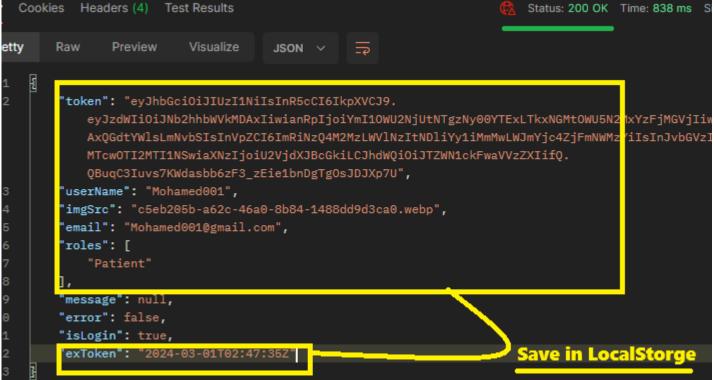
Auth EndPoint:

Login:

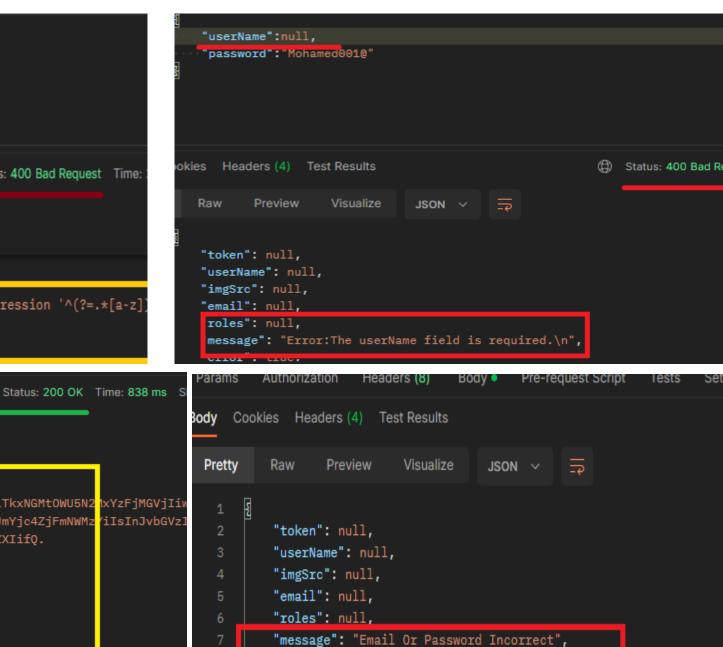
```
'POST' \ 'http://localhost:5225/Auth/Login'
```

Inputs=> input:InputLogin





output=> Ouser



"error": true,

11

"isLogin": false,

"exloken": "0001-01-01100:00:00

**Send With FormData

```
Inputs=>{
Key="Img"=>value?:file(Type:image)//Can null
Key="input"=>value: InputRegister
}
```

```
output=> Ouser
```

```
Response body

{
    "token": null,
    "userName": null,
    "imgSrc": "http://localhost:5225/Image/User/",
    "email": null,
    "roles": null,
    "message": "Go To Login Page",
    "isLogin": false,
    "exToken": "0001-01-01T00:00:00"
}
```

Add Role: ** Must User Login And Have Role: ["Admin" | "CustomerService"]

```
'PUT' \ 'http://localhost:5225/Auth/AddRole?Email=UserEmail&Role=CustomerService'
```

```
**User Must not Have Role And Role in Db
```

```
Inputs=>{
Email:string,
Role:string
}
```

output=> string

Add Role: **Must User Login And Have Role: ["Admin" | "CustomerService"]

```
'PUT' \ 'http://localhost:5225/Auth/RemoveRole?Email=UserEmail&Role=CustomerService'
```

**User Must Have Role And Role in Db

```
Inputs=>{
Email:string,
Role:string
}
```

output=> string

Change Password: Must User Login

PUT' \ 'http://localhost:5225/Auth/ChangePassword?OldPassword=OldPassword&NewPassowrd=NewPassword'

'PUT' \ 'http://localhost:5225/Auth/ForgetPassword?NewPassword=NewPassword'

```
Inputs=>{
OldPassword:string,
NewPassword:string
```

Forget Password

```
Inputs=>{
NewPassword:string
output=> string
```

Change Imgage

'PUT' \ 'http://localhost:5225/Auth/ChangePhoto

**Send With FormData

```
Inputs=>{
Key="Img"=>value?:file(Type:image)
}
```

output=> bool